

Sheet 1 of 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO.1038-1026 MIS:sd	SERIAL NO. 09/577,601
	APPLICANT SHEENA M. LOOSMORE AND YAN-PING YANG	
	FILING DATE MAY 25, 2000	GROUP 1643

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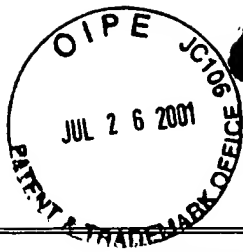
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
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Sheet 2 of 2

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							YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
32		13		St. Geme III, J.W., Cutter, D., and Barenkamp, S.J. (1996) Characterization of the genetic locus encoding <i>Haemophilus influenzae</i> type b surface fibrils. J. Bact. 178:6281-6287				
	"	14		Talkington, D.F., Brown, B.G., Tharpe, J.A., Koenig, A., and Russell, H. (1996) Protection of mice against fatal pneumococcal challenge by immunization with pneumococcal surface adhesin A (PsaA). Microb. Pathog. 21:17-22				
	"	15		Caspers, P., Stieger, M., and Burn, P. (1994) Overproduction of bacterial chaperones improves the solubility of recombinant protein tyrosine kinases in <i>Escherichia coli</i> . Cell Mol Biol (Noisy-le-grand) 40(5):635-44				
	"	16		Nishihara, K., Kanemori, M., Kitagawa, M., Tanagi, H., and Yura, T. (1998) Chaperone coexpression plasmids: differential and synergistic roles of DnaK-Dna-GrpEL-GroES in assisting folding of an allergen of Japanese cedar pollen, Cryj2, in <i>Escherichia coli</i> . Appl. Environ Microbiol 64(5):1694-9				
	"	17		Hayhurst, A. and Harris, W.J. (1999) <i>Escherichia coli</i> skp chaperone coexpression improves solubility and phage display of single-chain antibody fragments. Protein Expr Purif 15(3):336-43				
32		18		Laemmli, U.K. (1970) Cleavage of structural proteins during the assembly of the head of bacteriophage T ₄ . Nature 227:680-685				
	"	19		Crowl, R. et al., (1985) Versatile expression vectors for high-level synthesis of cloned gene products in <i>Escherichia coli</i> , Gene, 38:31-38				
EXAMINER: <i>[Signature]</i>				DATE CONSIDERED: 5/29/02				

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